

IEEE Home | Search IEEE | My Profile | Web Account | Contact IEEE

[Membership](#) [Publications/Services](#) [Standards](#) [Conferences](#) [Careers/Jobs](#)**IEEE Xplore**[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#) [Quick Links](#)[? Search](#)**Welcome to IEEE Xplore**☐ Home☐ What Can I Access?☐ Log out**Tables of Contents**☐ Journals & Magazines☐ Conference Proceedings☐ Standards**Search**☐ By Author☐ Basic☐ Advanced**IEEE Xplore**☐ Join Full☐ IEEE Xplore Web Account☐ Access the IEEE Member Digital Library☐ Print FormatYour search matched **4** of **945745** documents.

A maximum of **4** results are displayed, **25** to a page, sorted by **Relevance** in **descending** order.
You may refine your search by editing the current search expression or entering a new one in the text box.
Then click **Search Again**.

((push-pull) and (transformer or inductive or inductor) and (gain or gained) and
Search Again

Results:Journal or Magazine = **JNL** Conference = **CNF** Standard = **STD**

1 **An ultra broad band 300 W GaAs power FET for W-CDMA base stations**
Ebihara, K.; Inoue, K.; Haematsu, H.; Yamaki, F.; Takahashi, H.; Fukaya, J.;
Microwave Symposium Digest, 2001 IEEE MTT-S International, Volume: 2, 20-2
2001
Page(s): 649 -652 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(318 KB\)\]](#) **IEEE CNF**

2 **A monolithic 2.45 GHz, 0.56 W power amplifier with 45% PAE at 2.4 V standard 25 GHz f/sub T/ Si-bipolar**
Bakalski, W.; Simburger, W.; Kehrer, D.; Wohlmuth, H.D.; Rest, M.; Scholtz, A.L
Circuits and Systems, 2002. ISCAS 2002. IEEE International Symposium on, Vo
, 26-29 May 2002
Page(s): IV-803 -IV-806 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(326 KB\)\]](#) **IEEE CNF**

3 **Analysis of a single-ended push-pull audio amplifier**
Chai Yeh;
Audio, Transactions of the IRE Professional Group on, Volume: 1 Issue: 2, Mar
Page(s): 9 -19

[\[Abstract\]](#) [\[PDF Full-Text \(704 KB\)\]](#) **IEEE JNL**

4 **Design of an X-band transformer-coupled amplifier with improved stability and layout**
Selmi, L.; Ricco, B.;

Solid-State Circuits, IEEE Journal of , Volume: 28 Issue: 6 , June 1993
Page(s): 701 -703

[\[Abstract\]](#) [\[PDF Full-Text \(204 KB\)\]](#) **IEEE JNL**

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#)
[Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#)
[No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright (C) 2003 IEEE ? All rights reserved

L Number	Hits	Search Text	DB	Time stamp
1	1817	((push-pull) and (transformer or induct\$3) and gain\$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/13 09:54
7	39	((push-pull) and (transformer or induct\$3) and gain\$3)	EPO; JPO; DERWENT; IBM_TDB	2003/06/13 09:54
12	1536	((push-pull) and (transformer or induct\$3) and gain\$3) and amplifier	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/13 09:56
18	29	((push-pull) and (transformer or induct\$3) and gain\$3) and amplifier	EPO; JPO; DERWENT; IBM_TDB	2003/06/13 09:56
23	170	((push-pull) and (transformer or induct\$3) and gain\$3) and amplifier and circular	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/13 09:57
29	373	((push-pull) and (transformer or induct\$3) and gain\$3) and amplifier and 330/\$.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/13 09:57
-	129	(330/276.ccls. and (push-pull)).CCLS.	USPAT	2002/12/07 15:45
-	257	(330/146).CCLS.	USPAT	2002/12/07 15:39
-	257	(330/146.ccls. and (push)).CCLS.	USPAT	2002/12/07 15:45
-	53	330/276.ccls. and (push)	USPAT	2002/12/07 15:51
-	33	330/146.ccls. and (push)	USPAT	2002/12/07 15:45
-	42	330/286.ccls. and (push)	USPAT	2002/12/07 15:53
-	16	330/292.ccls. and (push)	USPAT	2002/12/07 15:54
-	91	330/295.ccls. and (push)	USPAT	2002/12/07 16:00
-	42	330/307.ccls. and (push)	USPAT	2002/12/07 16:00